

Illinois Transportation Enhancement Program Application <u>EXAMPLE</u>

This is an <u>EXAMPLE</u> of an ITEP application. IDOT will not accept this form as a submission for the ITEP program.



Illinois Transportation Enhancement Program

General Project Information
Submittal Date: ITEP# (assigned by IDOT):
Project Sponsor:
Project Title:
IDOT District Number(s) (Project Location – refer to Appendix 4): Select district
Project Located In:
Mayoral Council(s): (Required only if you have selected IDOT District 1)
Metropolitan Planning Organization (MPO): Select MPO
Transportation Management Area:
Note: List all appropriate counties, congressional and legislative districts for the proposed project. (There may be multiple counties/districts)
County(ies):
Congressional District(s):
Legislative District(s):
Representative:
Senate:

	Sponsor Information
Agency Type:	
Project Sponsor:	
Position Title:	Contact Person Details
	M.L. Lord Nomes
	M.I.: Last Name:
Address:	
City:	, Illinois Zip:
Phone Number:	Fax Number:
E-mail Address:	
Co-Sponsor(s) if ap	oplicable:
	Mayor/Village President/Head of Agency Details
Please include May person.	yor, Village President or Head of Agency name and address below if he/she is not listed as the contact
Position Title:	
	M.I.: Last Name:
Address:	
City:	, Illinois Zip:
Phone Number:	Fax Number:
E-mail Address:	

Project Category Eligibility Checklist The eligibility criteria listed under each category must be met to qualify for funding. The program categories are explained

in detail in Section C. This check list will be used to determine project eligibility. Your project may fall into more than one category. However, check only the one most relevant category.
 Pedestrian/Bicycle Facilities Facilitates transportation from one destination to another Included in a local, regional or statewide plan Includes signing of facility
☐ Landscape/Streetscape and Other Scenic Beautification
Located on publicly owned and operated property
 Preservation of Abandoned Railway Corridors for Conversion to Trails Facilitates transportation from one destination to another Included in a local, regional or statewide plan
 Historic Preservation and Rehabilitation of Historic Transportation Facilities Property must be or have been used for surface transportation activities Listed on at least one of the five historic designations and located on publicly owned and operated property Funds are for exterior use only
 Vegetation Management Practices in Transportation Rights-of-Way Improves roadway safety, prevents against invasive species and provides erosion control
 Archeological Activities Relating to Impacts from Implementation of a Transportation Project Must focus on physical evidence of historic or prehistoric human life or artifacts recovered from locations within or along highway corridors Demonstrates consistency with the Secretary of the Interior's Standards for Preservation Projects
 Storm Water Management, Control and Water Pollution Prevention or Abatement Related to Highway Construction or Due to Highway Runoff Identifies source of water pollution in the project application
 Demonstrate mitigation benefits beyond what is considered standard environmental mitigation of a project
☐ Reduce Vehicle-Caused Wildlife Mortality or to Restore and Maintain Connectivity Among Terrestrial or Aquatic Habitats
 Identifies types of wildlife that would benefit and outline their migration patterns, habitat use and current mortality rates Demonstrates restoration, improvement or maintenance of habitat connectivity
☐ Construction of Turnouts, Overlooks and Viewing Areas

	I	Project Costs		
It is critical to your project and IDOT's programming to provide the most accurate information possible. Cost estimates should be prepared by someone familiar with the type of work proposed, such as an engineering firm or architectural firm. In addition to the summary table below, a detailed cost estimate is required for all submittals.				
Agonov/Eirm:			Phone No):
Type of Wor <u>k</u>	Federal Share	Sponsor Share (Local Match)	Ineligible Items	Totals
Preliminary Engineering I				
Preliminary Engineering II				
Right-of-Way Acquisition (50/50)				
Street Lighting (50/50)				
Utility Relocations				
Construction				
Construction Engineering				
Total Project Costs				
Do you qualify for credits under the Local Agency Federal Flexible Match Program? (Refer to Appendix 6 of the Guidelines Manual.)				
☐ Yes ☐ No Anticipated elig	gible amount: \$			
If you have or will be applying for or for the sponsor match, please	funding through other provide the following i	programs or state and an animation: the ager	agencies for the proncy, type of prograr	posed enhancement project nand amount of funds.

Project Description

a)	Provide a Brief Description of the Project (maximum of 500 characters):
b)	Project Relationship to Surface Transportation (maximum of 500 characters):
c)	Project Location (maximum of 500 characters):
d)	Project Termini (maximum of 500 characters):
e)	Project Length (maximum of 100 characters):

f)	Proposed Scope of Work (maximum of 2,000 characters):
۵)	Antiginated Panafita (mayimum of 4 000 shareaters)
g)	Anticipated Benefits (maximum of 1,000 characters):
b \	Describe how the project will improve defety for transportation facility upons (if anylicable) (requireum of 500 above town)
h)	Describe how the project will improve safety for transportation facility users (if applicable) (maximum of 500 characters).

Project Status
Project Relationship
What relationship does your project have with other planned improvements? (Check the box that applies to your project)
☐ Project is a stand-alone project
☐ Project is proposed to be developed and implemented with another project
☐ Project is a part of a larger project (not being implemented at the same time)
☐ Project is an extension of a completed project
☐ Project completes a previously ITEP-funded project
Have funds from the ITEP been previously committed to the proposed enhancement project?
☐ Yes ☐ No Amount Received: \$
(If yes, list amount of funds and provide explanation for resubmittal.) Maximum of 200 characters are allowed)
Have funds from the ITEP been previously committed to any projects related to the proposed enhancement project?
☐ Yes ☐ No Amount Received: \$
(If yes, list amount of funds and briefly describe relationship) Maximum of 200 characters allowed
What is the predicted usage of the facility? Maximum of 200 characters allowed
For projects that involve buildings such as a historic train depot, please identify who will own and operate the facility.
Maximum of 200 characters allowed

Project Status (continued)
Land Acquisition and Easements
All applications must have a Right-of-Way/Easement Status box marked
☐ No additional right-of-way or easements are required for project construction
Right-of-way or easements will be required. (Please answer the following if this box is checked.)
Who currently owns the property to be acquired or leased? Maximum of 200 characters allowed
How much property will be purchased or leased? (List by acreage / number of parcels / square footage as appropriate) Maximum of 200 characters allowed
Project Readiness For the proposed project, check all that apply:
☐ PE I is under way
☐ PE I has been competed
☐ PE II is under way
☐ PE II has been competed
☐ All ROW secured (if there are parcels not yet secured, do not check box)
☐ Plans have been approved by appropriate agency
☐ Local match has been secured
When do you anticipate construction to begin? (Refer to Sunset Clause – Section I)
Month: Year:
Public Involvement
Do you have a governmental resolution in support of the project?
☐ Yes (attach copy) ☐ No
Have public meetings been held about this project?
☐ Yes (attach summary of public involvement) ☐ No
Are there any adverse impacts?
☐ Yes (please describe) ☐ No Maximum of 200 characters allowed
Does this project have a statement(s) of support or letters of recommendation?
☐ Yes (attach copies) ☐ No

Project Maintenance Plan
IDOT requires a maintenance agreement to be included in all enhancement project agreements. To demonstrate project readiness, the following questions must be answered.
Do you currently have a maintenance plan for this project?
☐ Yes ☐ No
Do you currently have the proper equipment to provide needed maintenance?
☐ Yes ☐ No
Will maintenance be provided by municipal employees or volunteers?
☐ Municipal employees
□ Volunteers
☐ Other (please explain)
How many years does the maintenance plan cover?
How is the maintenance plan funded?